



FIG. 1

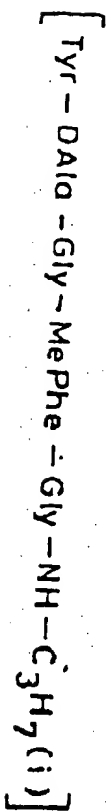
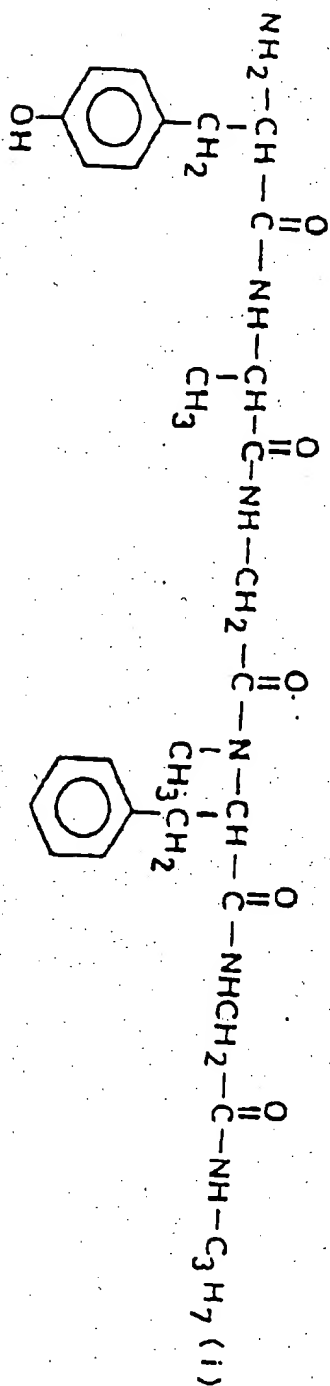
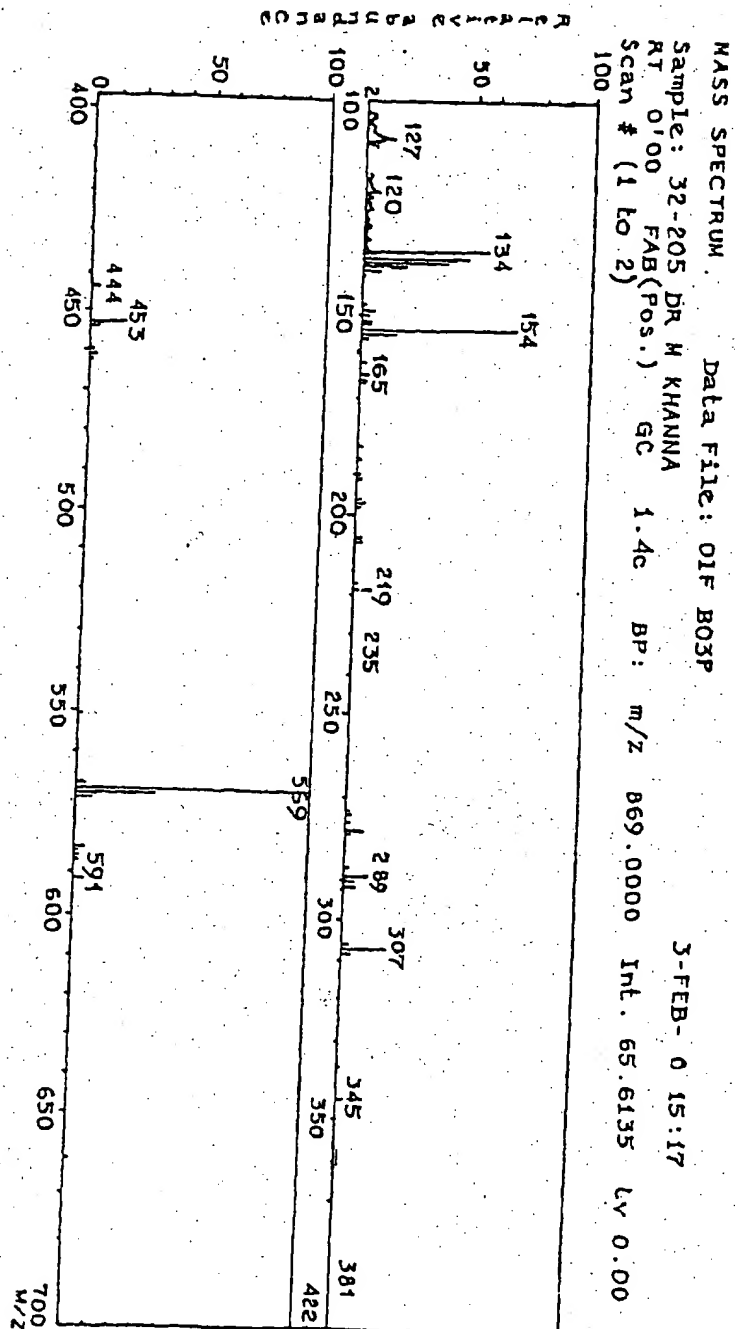




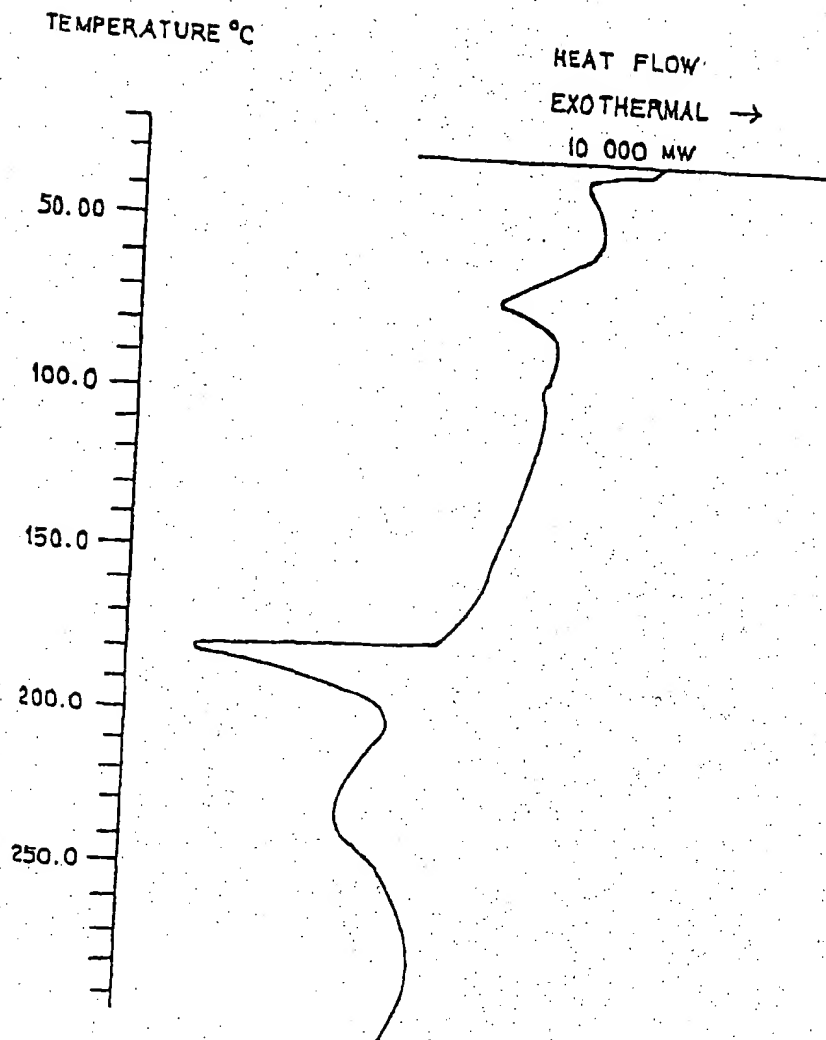
FIG. 2



CP-025
DMSO



FIG. 4





Appl. No. 09/537,088
Amendment Dated March 19, 2004
Replacement Sheet

FIG. 5

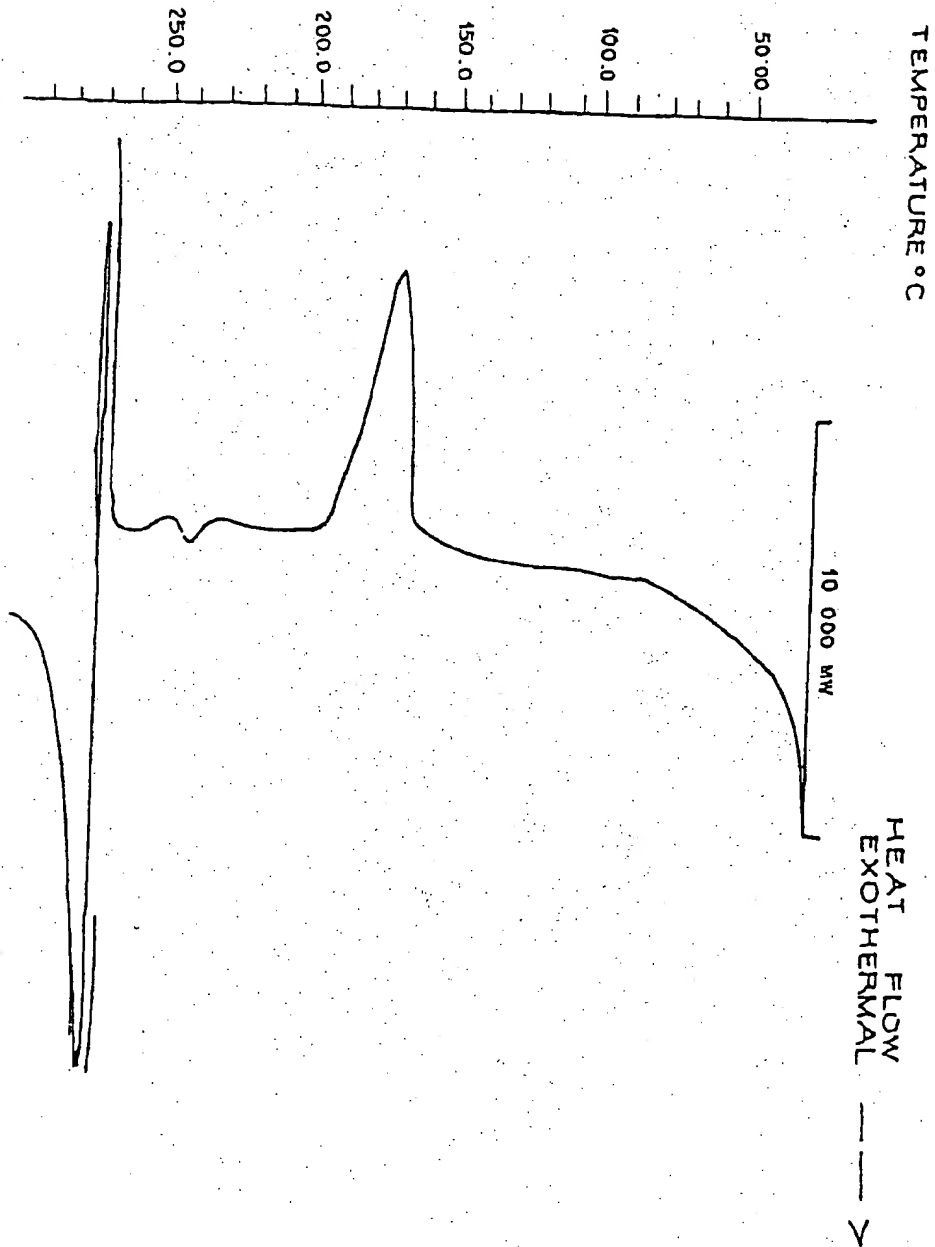
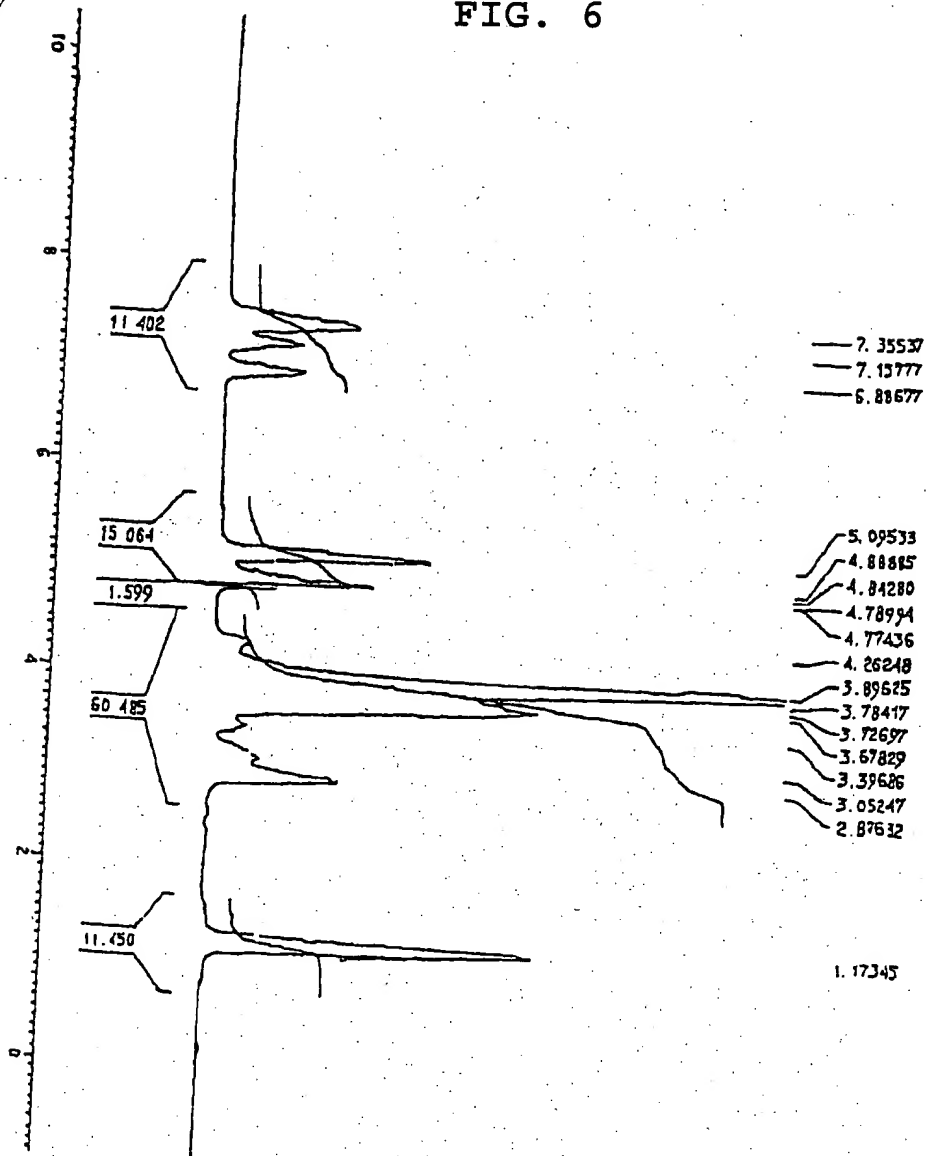




FIG. 6



Current Data Parameters
NAME: 7001
EXPNO: 50
PROCNO: 1

F2 - Acquisition Parameters
Date_: 500000
Time: 12.34
INSTRUM: 30x200
PROBHD: 5 mm Dual 13
PULPROG: 18CPGPR
ID: 32768
SOLVENT: D2O
NS: 128
DS: 2
SWH: 4111.842 Hz
FIDRES: 0.125483 Hz
AQ: 3.5846387 sec
RG: 912.7
DE: 121.600 uHz
TE: 305.0 K
F2: 0.000200 sec
AQ: 0.000030 sec
RG: 58.00 dB
SF01: 1.0000000 sec
MAG1: 200.1309396 MHz
P1: 4.00 dB
PI: 9.00 uHz
DE: 6.00 uHz

F2 - Processing Parameters
SI: 16384
SF: 200.1299760 MHz
KOP: EN
SSB: 0
LB: 0.30 Hz
GB: 0
PC: 1.00

10 NMR plot parameters
CX: 20.00 cm
F1P: 11.000 ppm
F1: 2201.43 MHz
F2P: -1.000 ppm
F2: -200.13 MHz
PRGCM: 0.60000 ppm/cm
H1CH: 120.97799 MHz/cm



FIG. 7

MASS SPECTRUM Data File : OIFB04D
Sample: 82-205:BCD(1:1) DR M KHANNA
RT: 11.121 FAB(Pos.) GC 1.4c BP: m/z 155.0000 Int. 55.4847 LU 0.00
Scan # (6 to 8)

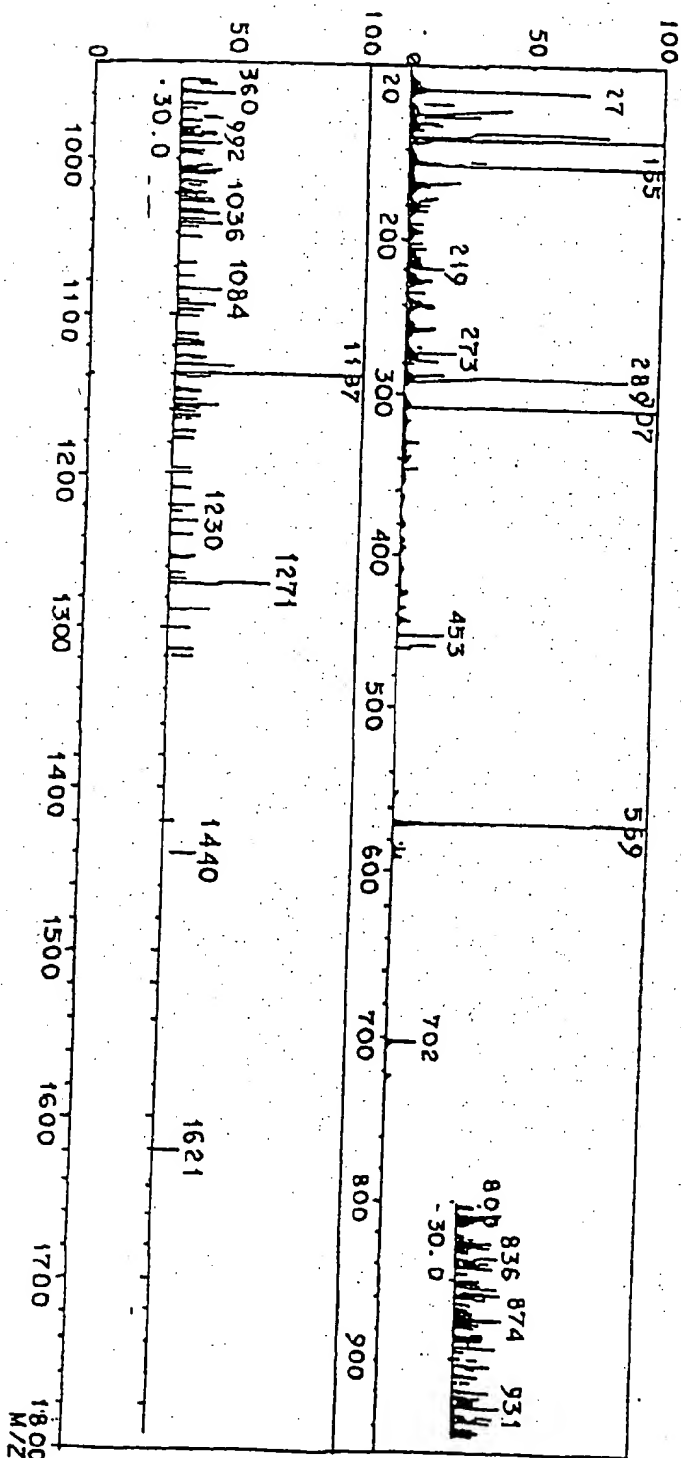




FIG. 8

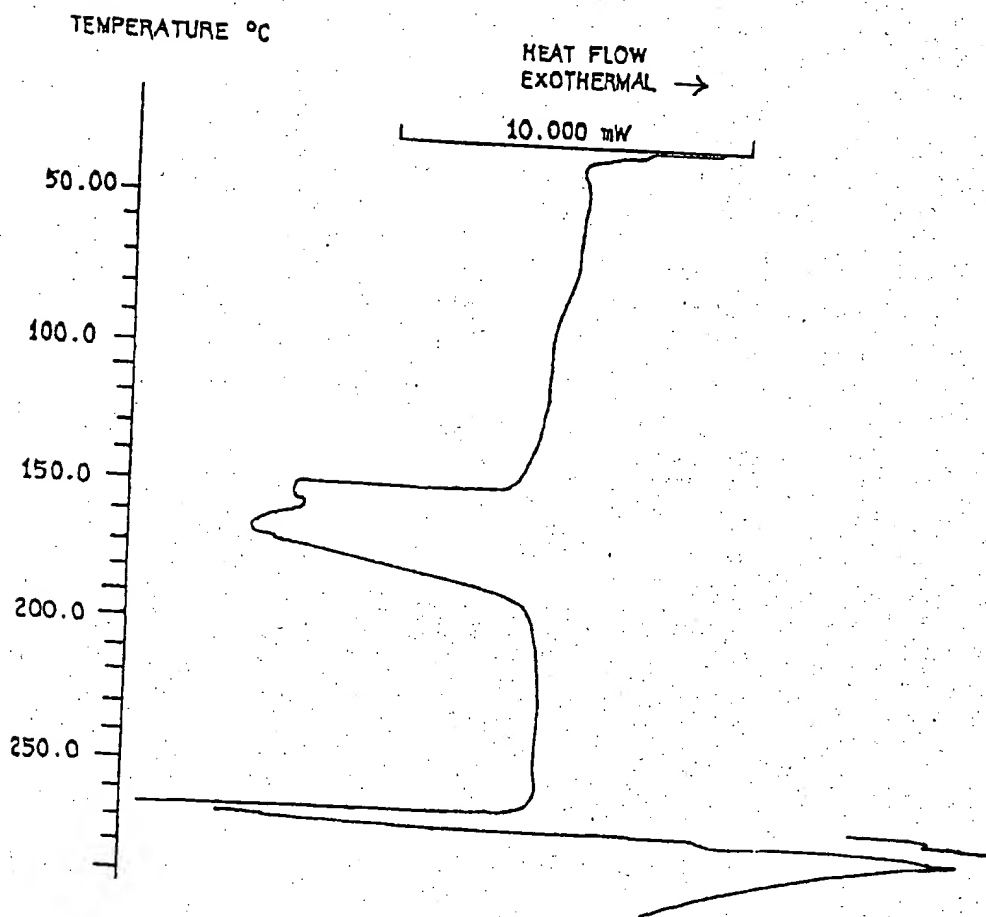
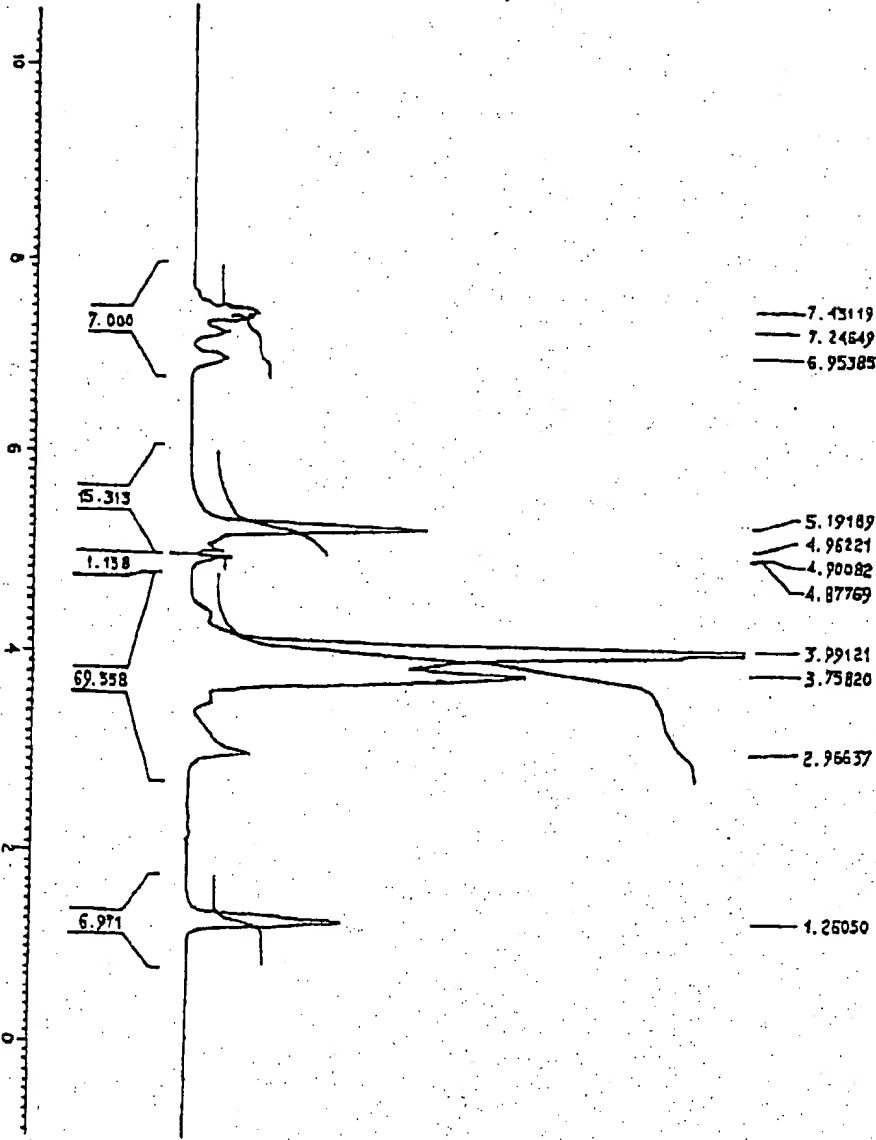


FIG. 9



Current Data Parameters
 NAME: F004
 EPRC: 100
 PRC: 1

F2 - Acquisition Parameters
 Date: 500000
 Time: 13.07
 INS: 2M
 PRCE: 5 m Data 13
 PRC: 13
 SOA: 10
 NS: 128
 DS: 2
 SW: 4111.842 Hz
 F1C: 0.125483 Hz
 AD: 1.9846381 sec
 RC: 6.45.1
 CH: 121.600 usec
 DE: 6.00 usec
 TE: 305.0 K
 S12: 0.0000200 sec
 S13: 0.0000030 sec
 S14: 58.00 dB
 S15: 1.00000000 sec
 S16: 200.1309437 MHz
 S17: 1M
 S18: 4.00 dB
 S19: 9.00 usec
 S20: 6.00 usec

F2 - Processing Parameters
 S1: 16384
 SF: 200.1293587 MHz
 MDW: EM
 S53: 0
 LB: 0.30 Hz
 GB: 0
 PC: 0.80

IO - Plot Parameters
 CX: 20.00 cm
 FIP: 11.000 ppm
 F1: 2201.43 Hz
 F2: -1.000 ppm
 F2: -200.13 Hz
 PR: 0.60000 ppm/cm
 MZN: 120.0757 Hz/cm



FIG. 10

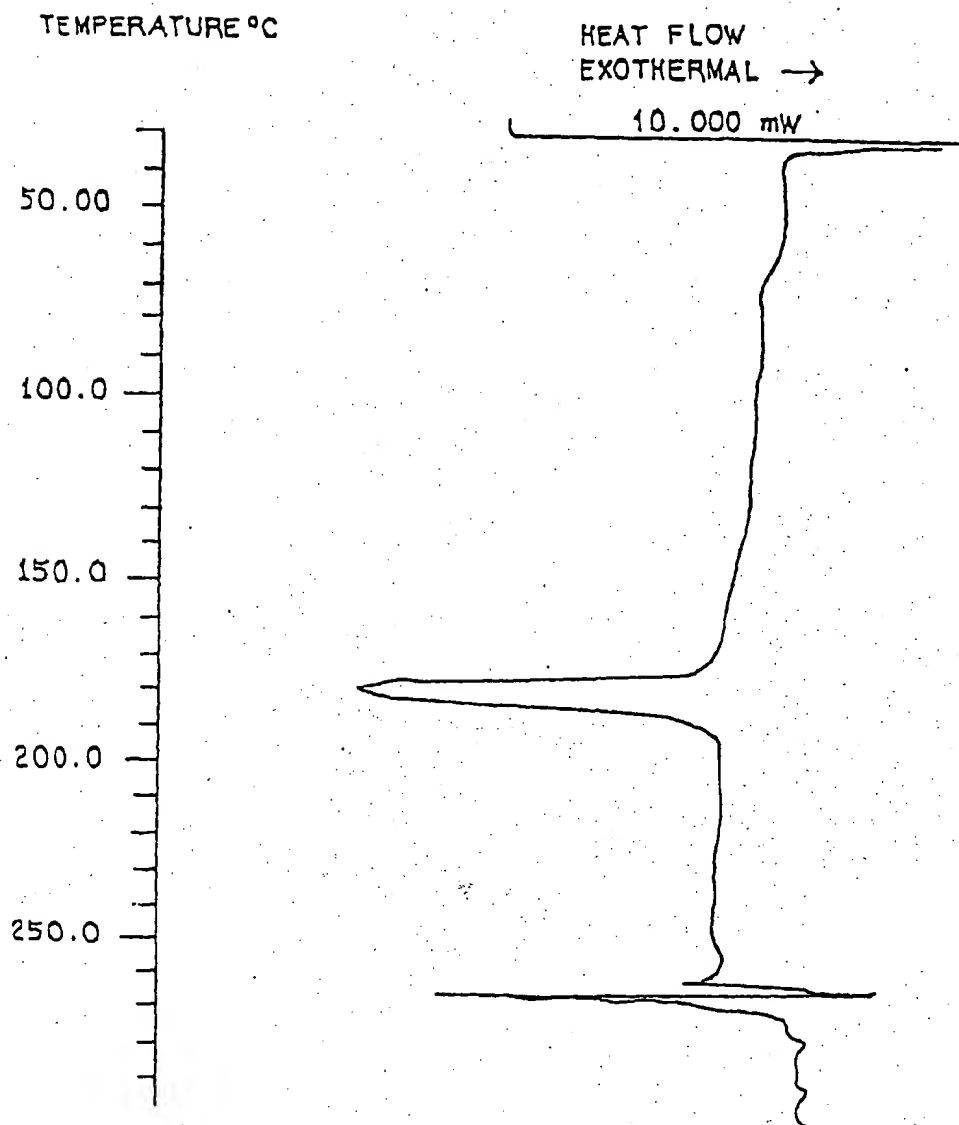
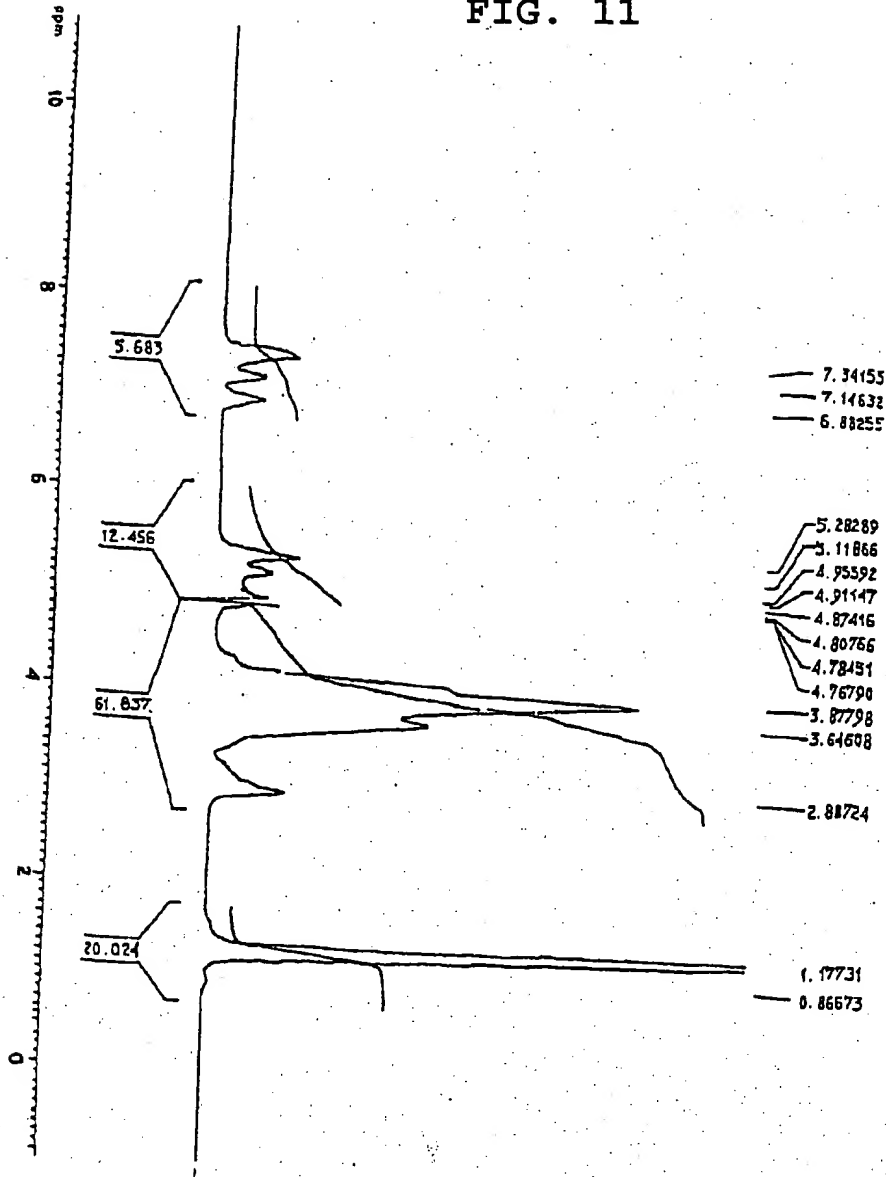




FIG. 11



Current Data Parameters
NAME: Feoda
EXPNO: 110
PROCNO: 1

F2 - Acquisition Parameters
Date_: 500000
Time: 13 39
INSTRUM: -007200
PROBHD: 5 mm QNP 1H
PULPROG: zgpg30
TD: 32768
SOLVENT: D2O
NS: 128
DS: 2
SWH: 4111.842 Hz
FIDRES: 0.125483 Hz
AQ: 3.9846187 sec
RG: 512
DM: 121.600 usec
DE: 6.00 usec
TE: 305.0 K
AQ2: 0.0000200 sec
AQ3: 0.0000030 sec
RG3: 38.00 dB
D1: 1.00000000 sec
SP01: 200.1309434 MHz
NUC1: 1H
P1: 4.00 dB
P2: 9.00 usec
DE: 6.00 usec

F2 - Processing parameters
SI: 200.16384
SF: 200.1293771 MHz
WDW: EM
SSB: 0
LB: 0.30 Hz
GB: 0
PC: 1.50

10 non-pilot parameters
C1: 20.00 ppm
F1P: 11.000 ppm
F1: 2201.43 Hz
F2P: -1.000 ppm
F2: -200.13 Hz
PPHCH: 0.60000 ppm/cm
MICH: 120.017799 Hz/cm